FLD 396

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorised person is prohibited by law. The reproduction of this form is prohibited.

CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY SECURITY INFORMATION

DATE OF INFO. PRACE ACQUIRED On 2 June 1953, following the Chinese Communist shelling of P'ishan (N 28-06, E 121-30) from Chait'outs'un (N 28-06, E 121-30) from Chait'outs'un (N 28-06, E 121-22), the fragments of a shell submitted to an analysis revealed the following: a. Fuse: Type PD ² 5X1 b. Body color: grey 5X1 c. Comment. Presumably percussion and delay fuse was meant. 5X1 c. Comment. Presumably percussion and delay fuse was meant. 5X1 c. Comment. Regimental function and 15-mm Soviet-made anti-cank gain however it is believed that the shell was from Soviet-made anti-cank gain however it is believed that the Soviets first manufactured 55-mm ammunition in 1933. Moreover, the fuse was too small for either a 105-mm or 85-mm, shell. 5X1 h. Comments. First reports received of the Chinese Communist attacles artillery employed was that retained by the 20 Army when it transferred from Korea. Desed upon a prisoner interrogation, also reported that the 20 Army retained its Boviet artillery when it returned to China. There is evidence, however, that the 27 Army, which is believed to have withdrawing. The present report at least appears to confirm the present of Soviet artillery when it returned to China. There is evidence, however, that the 27 Army, which is believed to have withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsoletie type, on the Chekiang coast.	COUNTRY		China		REPORT NO.		25
ACQUIRED REQUIREMENT NO. REFERENCES On 2 June 1953, following the Chinese Communist shelling of P'ishan (N 28-06, E 121-30) from Chait'outs'um (N 28-08, E 121-22), the fragments of a shell submitted to an analysis revealed the following: a. Fuse: Type FD ² D. Body color: grey 1. Comment. Presumably percussion and delay fuse was meant. 2. Comment. Presumably percussion and delay fuse was meant. 3. Lower of manufacture, apparently 1929, suggest that this shell was a fixe round for the Soviet 76-mm. Regimental Gun, 1927 model (76.2-mm. Howitzer M1927). Chinese Nationalist Naval officers who examined these fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. abministron in 1933 Moreover, the fuse was too small for either a 105-mm. or 85-mm. shell. 4. Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. Described a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery which is believed to have withdrawing from Korea together with the 20 Army; left its artillery components in Korea upon withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsolete type, on the Chekiang coast.	SUBJECT			ell Fragments			r 1953
On 2 June 1953, following the Chinese Communist shelling of P'ishan (N 28-06, E 121-30) from Chait'outs'un (N 28-06, E 121-22), the fragments of a shell submitted to an analysis revealed the following: a. Fuse: Type PD ² 1. Comment. reported the 2 June shelling of P'ishan Island by the Chinese Communists. 2. Comment. Presumably percussion and delay fuse was meant. 3. the year of manufacture, apparently 1929, suggest that this shell was a fixe round for the Soviet 76-mm. Regimental Gun, 1927 model (76.2-mm. Howitzer M1927). Chinese Nationalist Naval officers who examined these fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. ammunition in 1933. Moreover, the fuse was too small for either a 105-mm. or 85-mm. shell. 4. Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery which is believed to have withdrawn from Korea together with the 20 Army, which is believed to have withdrawn from Korea together with the 20 Army, which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Kore upon withdrawing. The present report at least appears to confirm the presence of Soviet artillery, though of an obsolete type, on the Chekiang coast.	DATE OF				REQUIREMENT NO.		25
On 2 June 1953, following the Chinese Communist shelling of P'ishan (N 28-06, E 121-30) from Chait'outs' un (N 28-08, E 121-22), the fragments of a shell submitted to an analysis revealed the following: a. Fuse: Type PD ² X1 b. Body color: grey X1 c. Comment. Presumably percussion and delay fuse was meant. X2 c. Comment. Presumably percussion and delay fuse was meant. X3 c. Comment. The sumably percussion and delay fuse was meant. X4 X5 c. Comment. Presumably percussion and delay fuse was meant. X6 X7 x8 c. Comment. The sumably percussion and delay fuse was meant. X8 x9 c. Comment. The sumably percussion and delay fuse was meant. X9 x1 c. Comment. The sumably percussion and delay fuse was meant. X1 x1 c. Comment. The sumably percussion and delay fuse was meant. X1 x1 c. Comment. The sumably percussion and delay fuse was meant. X1 x1 c. Comment. The sumable fuse of the shell, and the sef fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. ammunistion in 1935. Moreover, the fuse was too small for either a 105-mm. or 65-mm. shell. X1 4. Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army frathed its Soviet artillery which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Korea upon withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsolete type, on the Chekiang coast.	PLACE AC	:					
On 2 June 1953, following the Chinese Communist shelling of P'ishan (N 28-06, E 121-30) from Chait'outs'un (N 28-08, E 121-22), the fragments of a shell submitted to an analysis revealed the following: a. Fuse: Type PD ² b. Body color; grey 1. Comment. reported the 2 June shelling of P'ishan Island by the Chinese Communists. 2. Comment. Presumably percussion and delay fuse was meant. 3. Comment. the estimated size of the shell, and the year of manufacture, apparently 1929, suggest that this shell was a fixe round for the Soviet 76-mm. Regimental Gun, 1927 model (76.2-mm. Howitzer M1927). Chinese Nationalist Naval officers who examined these fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. ammunition in 1938. Moreover, the fuse was too small for either a 105-mm. or 85-mm. shell. 4. Comments. First reports received of the Chinese Communist attacl against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery when it returned to China. There is evidence, however, that the 27 Army, which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Korea of Soviet artillery, though of an obsolete type, on the Chekiang coast.	X1						+ 1 % 1 °
submitted to an analysis revealed the following: a. Fuse: Type PD ² b. Body color; grey 1. Comment. reported the 2 June shelling of P'ishan Island by the Chinese Communists. 2. Comment. Presumably percussion and delay fuse was meant. 3. Comment. the estimated size of the shell, and the year of manufacture, apparently 1929, suggest that this shell was a fixe round for the Soviet 76-mm. Regimental Gun, 1927 model (76.2-mm. Howitzer M1927). Chinese Nationalist Naval officers who examined these fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. ammunition in 1935 Moreover, the fuse was too small for either a 105-mm. or 85-mm. shell. 4. Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery when it returned to China. There is evidence however, that the 27 Army, which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Korea upon withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsolete type, on the Chekiang coast.	X1						
1. Comment. reported the 2 June shelling of P'ishan Island by the Chinese Communists. 2. Comment. Presumably percussion and delay fuse was meant. 3. Comment. the estimated size of the shell, and the year of manufacture, apparently 1929, suggest that this shell was a fixe round for the Soviet 76-mm. Regimental Gun, 1927 model (76.2-mm. Howitzer M1927). Chinese Nationalist Naval officers who examined these fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. ammunition in 1939. Moreover, the fuse was too small for either a 105-mm. or 85-mm. shell. 4. Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery when it returned to China. There is evidence however, that the 27 Army, which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Korea upon withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsolete type, on the Chekiang coast.	< 1	E 1 sub	21-30) from Chait mitted to an anal	'outs'un (N 28-08,	E 121-22), the fragme	ishan (N 28-06 ents of a shell	,
2. Comment. Presumably percussion and delay fuse was meant. 3. Comment. the estimated size of the shell, and the year of manufacture, apparently 1929, suggest that this shell was a fixe round for the Soviet 76-mm. Regimental Gun, 1927 model (76.2-mm. Howitzer M1927). Chinese Nationalist Naval officers who examined these fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. ammunition in 1935 Moreover, the fuse was too small for either a 105-mm. or 85-mm. shell. 4. Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery when it returned to China. There is evidence, however, that the 27 Army, which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Korea upon withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsolete type, on the Chekiang coast.	(1		Comment.	reported	the 2 June shelling of 1	P'ishan Island	
the estimated size of the shell, and the year of manufacture, apparently 1929, suggest that this shell was a fixe round for the Soviet 76-mm. Regimental Gun, 1927 model (76.2-mm. Howitzer M1927). Chinese Nationalist Naval officers who examined these fragments stated that the shell was from an 85-mm. Soviet-made anti-tank gun; however it is believed that the Soviets first manufactured 85-mm. ammunition in 1939 Moreover, the fuse was too small for either a 105-mm. or 85-mm. shell. 14. Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery when it returned to China. There is evidence, however, that the 27 Army, which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Korea upon withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsolete type, on the Chekiang coast.		2.			ion and delay fuse was	meant.	
Comments. First reports received of the Chinese Communist attack against Nationalist-held islands off the Chekiang coast indicated that the artillery employed was that retained by the 20 Army when it transferred from Korea. based upon a prisoner interrogation, also reported that the 20 Army retained its Soviet artillery when it returned to China. There is evidence, however, that the 27 Army, which is believed to have withdrawn from Korea together with the 20 Army, left its artillery components in Korea upon withdrawing. The present report at least appears to confirm the present of Soviet artillery, though of an obsolete type, on the Chekiang coast.	< 1	3.	comment. the year of manuround for the Sc M1927). Chines stated that the	facture, apparently viet 76-mm. Regime e Nationalist Nava shell was from an chat the Soviets fi	the estimated size of y 1929, suggest that the ntal Gun, 1927 model (7 l officers who examined 85-mm. Soviet-made antirst manufactured 85-mm.	the shell, and is shell was a 6.2-mm. Howitze these fragment-tank gun; howe ammunition in	fixed r s ver
	(1	4.	against National artillery employ Korea. the 20 Army retains evidence, how from Korea together when withdrawing	ents. First report ist-held islands o red was that retain based upon a prilined its Soviet arever, that the 27 Action with the 20 Are. The present reports	s received of the Chine ff the Chekiang coast i led by the 20 Army when soner interrogation, al tillery when it returns rmy, which is believed rmy, left its artillery wort at least appears to	se Communist at ndicated that to it transferred the confirm the property of the components in Francomponents in Francomponents the property of	from t ere wn Korea
CONFIDENTIAL/CONTROL - U.S. OFFICIALS ONLY							